

10/12/1999

S U P P L E M E N T A L S P E C I F I C A T I O N
A M E N D M E N T T O S E C T I O N 6 9 8 - - F I E L D F A C I L I T I E S

Add to 2.2.1:

“Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings, and Polymer Overlays”, Guideline No. 03732 and Concrete Surface Profile Chips (required when projects contain concrete bridge deck):

Technical guidelines and rubberized 87.5 X 137.5 mm (3-1/2 in X 5-1/2 in) replicas of typical surfaces to provide a visual standard for purposes of specification, execution and verification. Available from the International Concrete Repair Institute, 1323 Shaepard Drive, Suite D, Sterling, Virginia 20164-4428, (703) 450-0116.

Amend Facsimile Machine of 2.2.2 to read:

Facsimile Machine:

This machine shall have the capability of sending and receiving 212.5 X 275 mm (8-1/2 in X 11 in) paper on a single separate committed telephone line. The following minimum specifications shall also apply:

Transmission time	16 seconds per page at standard resolution
Transmission speed	10ms/line @ 4 lines/mm (98 lines/in)
Reception speed	20ms/line @ 4 lines/mm (98 lines/in)
Document length	370 mm (14.5 in) maximum, 100 mm (4 in) minimum
Auto document feed	15 pages maximum
Horiz. print resolution	8 pixels/mm (203 pixels/in)
Vert. print resolution	4 lines/mm (98 lines/in), standard

All connections and supplies necessary to allow successful operation of this machine shall be provided by the Contractor.

Add after the second sentence of 3.1.1:

Testing equipment shall be calibrated by the Contractor in accordance with 106.03.